November Test





1. Choose the correct answer.

- **a.** Since 9 × 4 = 36, then 0.09 × 0.4 =
 - A. 36
- **B.** 3.6
- C. 0.36
- **D.** 0.036

- **b.** 2,215 ÷ 15 = 147 R
 - **A.** 15
- **B.** 10
- **C.** 5

D. 0

- c. 5,508 =
 - **A.** 54×342
- **B.** 36×153
- **C.** 61×281
- **D.** 32 × 372

- d. 2 × ____ = 2,000
 - A. 10
- **B.** 100
- C. 1,000
- **D.** 10,000

- **e.** 876 × 72 is near close to _____
 - **A.** 56,000
- **B.** 5,600
- C. 63,000
- **D**. 72,000

2. Complete.

(5 marks)

- **a.** 14.14 × 0.1 =
- **b.** 34 × ____ = 3,400

c.
$$15 \times 46 = [10 \times ...] + [10 \times 6] + [5 \times 40] + [... \times 6]$$

- **d**. 2,731 ÷ 1 = _____
- e. $2.41 \times 0.2 \approx$ [to the nearest Tenths]

3. a. Ahmad saved 125 pounds, Manal saved 12 times as Ahmad, Bassem saved 15 times as Ahmad. How much money they saved? (2 marks)

b. Divide using any method you prefer.

(3 marks)

1. 65 543

 $2.1,919 \div 19$

November Test 2



1. Choose the correct answer.

a.3 × 5 Hundredths =	
----------------------	--

- A. 1.5
- **B.** 0.15
- C. 15
- D. 0.015

- A. 7,784
- **B**. 7,782
- C. 7,781
- **D**. 7,783

$$\mathbf{c}.85 \times 69 = [80 \times 60] + [80 \times 9] + [5 \times 9] + [$$

- A. 5×6
- $B.5 \times 60$
- C. 80 × 6
- **D.** 50×60

d.
$$320 \times 15 =$$
 Hundreds.

- A. 4,800
- **B.** 480
- C. 48
- D. 4.8

- A. >
- B. <

C. =

2. Complete.

(5 marks)

d. If
$$735 \div 21 = 35$$
, then $35 \times 21 =$

a. If $326 \times 7 = 2,282$, then $0.326 \times 7 =$

e. In the equation 7,785 \div 31 = 251 R 4, the dividend is

3. a. If 18 plums are divided equally into 3 bags, then how many plums will be in each bag?

(2 marks)

b. Find.

(3 marks)

1.1,536 ÷ 16

- $2.2.1 \times 0.67$
- 3.18×107

November Test 3



1. Choose the correct answer.

- a. The decimal point in the product of 3.9 × 4.23 is after _____ place(s).
 - **A.** 1

- **B**. 2
- **C**. 3

- D. 4
- **b.** In the equation $36 \div 4 = 9$, the quotient is _____
 - A. 36
- B. 4
- C. 9

- D. zero
- c. What is the ones digit in the product of 36×123 ?
 - **A.** 8
- B. 6
- **C**. 3

D. 2

- d. Quotient × divisor + remainder = _____
 - A. divisor
- B. quotient
- C. remainder
- D. dividend

- e. 0.002 × 1,000 20,000 × 0.001
 - A. >
- B. <
- C. =

2. Complete.

(5 marks)

c.
$$253 \times$$
 = $[70 + 200] + [70 \times 50] + [70 \times 3] + [4 \times 200] + [4 \times 50] + [4 \times 3]$

- 3. a. A baker made 135 serving of baklava for a party. If each baking tray holds 11 servings of baklava, how many trays will be needed to hold all the baklava? (2 marks)
 - b. Solve each of the following problems using any method you prefer.

(3 marks)

$$1.32 \times 71$$

Test



1 Choose the correct answer:

(5 marks)

- - (a) 36
- (b) 3.6

1 Since $9 \times 4 = 36$, then $0.09 \times 0.4 = \dots$

- (c) 0.36
- (d) 0.036

- 2 2,215 ÷ 15 = 147 R
 - (a) 15
- (b) 10
- (c) 5

(d) 0

- 3 5,508 =
 - (a) 54 × 342
- (b) 36 × 153
- © 61 × 281
- (d) 32×372

- 4 2 × ····· = 2,000
 - (a) 10
- (b) 100
- (c) 1,000
- (d) 10,000

- 5 876 × 72 is near close to
 - (a) 56,000
- (b) 5,600
- (c) 63,000
- (d) 72,000

2 Complete:

(5 marks)

- 1 14.14 × 0.1 = ······
- 2 34 × ····· = 3,400
- $\boxed{3} 15 \times 46 = \boxed{10 \times \dots } + \boxed{10 \times 6} + \boxed{5 \times 40} + \boxed{\dots \times 6}$
- 4 2,731 ÷ 1 = ·····
- $5 \ 2.41 \times 0.2 \approx \cdots$ (to the nearest Tenth)
- [a] Ahmad saved 125 pounds, Manal saved 12 times as Ahmad, Bassem saved 15 times as Ahmad.

How much money they saved?

(2 marks)

[b] Divide using any method you prefer:

(3 marks)

1 65) 5 4 3

2 1,919 ÷ 19

Test



Choose the correct answer :

(5 marks)

- 1 3 × 5 hundredths =
 - (a) 1.5
- (b) 0.15
- (c) 15
- (d) 0.015
- 2 If 7,785 ÷ 31 = 251 R 4 , then 31 × 251 =
 - (a) 7,784
- (b) 7,782
- (c) 7,781
- (d) 7,783
- $\boxed{3}\ 85 \times 69 = [80 \times 60] + [80 \times 9] + [5 \times 9] + [\dots]$
 - (a) 5 \times 6
- (b) 5×60
- (c) 50 \times 6
- (d) 50×60
- 4 There are grams in 15 kilograms.
 - (a) 15
- (b) 150
- (c) 1,500
- (d) 15,000

- 5 0.15 × 39.8 1.5×0.398
 - (a) >

- (b) <
- (c) =

2 Complete:

(5 marks)

- 1 If $326 \times 7 = 2,282$, then $0.326 \times 7 = \dots$
- 2 15 × ····· = 15,000
- 3 20 L = mL
- 4 If $735 \div 21 = 35$, then $35 \times 21 = \dots$
- The division equation of this bar diagram is ----- ÷ 3 = -----

	30	
10	10	10

[a] If 18 plums are divided equally into 3 bags, then how many plums will be in each bag? (2 marks)

[b] Find :

(3 marks)

- 1,536 ÷ 16
- 2 2.1 × 0.67
- 3 18 × 107

Test 3

Total mark

1 Choose the correct answer:

(5 marks)

- 1 The decimal point in the product of 3.9 × 4.23 is after places.
 - (a) 1

- (b) 2
- (c) 3

- (d) 4
- 2 In the equation 36 ÷ 4 = 9, the quotient is
 - (a) 36
- (b) 4

(c) 9

- d) zero
- 3 What is the ones digit in the product of 36×123 ?
 - (a) 8

- (b) 6
- (c) 3

- (d)2
- 4 Quotient × divisor + remainder =
 - (a) divisor
- (b) quotient
- c remainder
- d) dividend

- 5 0.002 × 1,000 20,000 × 0.001
 - (a) >

- (b) <
- (c) =

2 Complete:

(5 marks)

- 1 0 ÷ 31.564 =
- 2 7 m. = cm.
- 3 $253 \times \dots = [70 + 200] + [70 \times 50] + [70 \times 3] + [4 \times 200] + [4 \times 50] + [4 \times 3]$
- 4 360 × 0.1 = ·····
- 5 4.321 × ····· = 432.1
- [3] [a] A baker made 135 serving of baklava for a party. If each baking tray holds
 11 servings of baklava, how many trays will be needed to hold all the
 baklava?
 (2 marks)

- [b] Solve each of the following problems using any method you prefer: (3 marks)
 - 1 32 × 71

2 201 × 32

Answers of Test

- 1 d
- 2 b
- 3 b
- 4 C
- 5 C

- 2 1 1.414
- 2 100
- 3 40,5
- 4 2,731
- 5 0.5

[3] What Manal saved = $125 \times 12 = 1,500$ pounds

What Bassem saved = $125 \times 15 = 1,875$ pounds

What they saved = 125 + 1,500 + 1,875 = 3,500 pounds

- [b] 1 008 65 543
 - -520 023
 - 543 ÷ 65 = 8 R 23

- - 101 1,919 19) - 1,900 [100
 - 19 - 19 <u>[</u>1 00

Answers of Test

- 1 1 b
- 2 C
- 3 b
- 4 d
- 5 a

- 2 1 2.282
- 2 1,000
- 3 20,000
- 4 735
- 5 30,10
- [3] Number of plums in each bag = 18 ÷ 3 = 6 plums
 - [b] 1 96
- 2 1.407
- 3 1,926

Answers of Test

- 1 1 c
- 2 C
- 3 a
- 4 d
- 5 b

- 2 1 0
- 2 700
- 3 74
- 4 36
- 5 100
- [3] Number of trays = 135 ÷ 11 = 12 R 3, then the baker needs 13 trays
 - **[b]** $\boxed{1}$ 32 × 71 = 2,272
- $201 \times 32 = 6,432$

Exams 2023

15 Marks

Model (1)

1 Complete each of the following:

5	\int

- **a** 35 × = 3,500
- **b** The operation in the following area model

• .		
IS	X	. =

	20	20	2
50	1,000	1,000	100
1	20	20	2

- d Place the decimal point in the following product $3.65 \times 3.2 = 11.680$
- e 22.35 × 0.1 =

2 Choose the correct answer:



- **a** $0.4 \times 6 = 24$
 - tenths
- hundredths
- thousandths
- ones

- **b** 17 × 1820 × 11
 - •>

• <

•=

otherwise

- **c** 324 × 19 =
 - **6**,188
- 6,156
- **6**,498
- 5,498

- **d** If $7,785 \div 31 = 251 \text{ R4}$, then $31 \times 251 = \dots$
 - 7,784
- 7,782
- 7,781
- 7,783

- **e** 6,741 ÷ 21 =
 - 123

- 213
- 321

3 Find the product of each of the following using area model:



a 231 × 25 =

.....



.....



4 Read and answer:

Sara bought 23 pens for L.E. 3.5 each. How much money did Sara pay?

15 Marks

Model (2)

1 Complete each of the following:



- **a** 0.12 × 3 =
- b The operation in the following area model is

	5	0.6
4	20	2.4
0.2	1.0	0.12

- c 18 × = (18 × 9)+ (18 × 7)
- d The product of the following 5.6×8.4 will have decimal digits.
- **e** 6,562 × = 6.562
- 2 Choose the correct answer:



- a 7 tenths \times 6 tenths =
 - - 42 hundredths 42 thousandths
- 42 ones

- **b** 456 × 0.1 4.56 × 10
 - •>

42 tenths

• <

•=

otherwise

- **c** 15.3 × 2.6 =
 - 39.78
- 397.8
- **3.978**
- 3978

- **d** 2,215 ÷ 15 = 147 R
 - 10

15

• 5

- e 18.91 kg =g
 - 1,891
- 1.891
- 18,910
- 189.1

3 Find each of the following using the mentioned strategy:



a 6.32 × 13 =

b	2.727	$\div 23 =$	

(using standard algorithm)

(using the partial quotient)

4 Read and answer:



Haytham has 799 marbles, he wants to put them in boxes, each box holds 47 marbles.

How many boxes does he need?

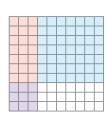
Marks

Model (3)

1 Complete each of the following:

- **a** 36 cm = m
- **b** The operation in the following area model

is =



c 6.89 × 2.35 ≈

(Estimate the product by rounding each factor to the nearest tenths.)

d 86 × 101 8,600 + 86

(>, < or =)

2 Choose the correct answer:

a 63.62 =× 0.1

• 6362 • 636.2

6.362

• 0.6362

b 823 × = 8.23

• 0.1

• 0.01

• 0.001

• 100

c (2.36 × 10) – 1.1 =

• 22.4

• 21.4

• 22.5

• 22.6

d 6 thousandths \times 4 =

2.4

• 0.24

• 0.024

• 0.0024

e 2,825 ÷ = 113

• 26

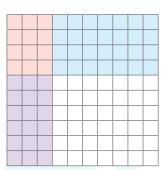
• 25

• 24

3 Use the given models to find the product of each problem of the following:

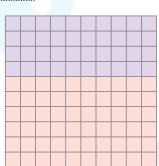


a 0.3 × 0.4 =



b 0.3 × 4 =

c 1.3 × 0.4 =



4 Read and answer:

2

Asmaa bought an electric device for L.E. 2,176, she will pay this price on 17 equal installments. How much money will she pay for each installment?

Answers

15 Marks

Model (1)

1 Complete each of the following:



- $a 35 \times 100 = 3,500$
- **b** The operation in the following area model

is 51	X	42	=	2,1	42	

	20	20	2
50	1,000	1,000	100
1	20	20	2

- d Place the decimal point in the following product $3.65 \times 3.2 = 11.680$
- **e** $22.35 \times 0.1 = 2.235$

2 Choose the correct answer:



- **a** $0.4 \times 6 = 24$
 - tenths
- hundredths
- thousandths
- ones

- **b** 17 × 18 20 × 11
 - •>

• <

•=

otherwise

- **c** 324 × 19 =
 - **•** 6,188
- 6,156
- **6**,498
- **5**,498

- **d** If $7,785 \div 31 = 251 \text{ R4}$, then $31 \times 251 = \dots$
 - **7**,784
- 7,782
- 7,781
- 7,783

- **e** 6,741 ÷ 21 =
 - 123

- 213
- 321

3 Find the product of each of the following using area model:



a
$$231 \times 25 = 5,775$$

b $4,945 \div 23 = 215$

4 Read and answer:

Sara bought 23 pens for L.E. 3.5 each. How much money did Sara pay?

What Sara paid = $23 \times 3.5 = L.E. 80.5$



Marks

Model (2)

1 Complete each of the following:



- a $0.12 \times 3 = 0.36$
- **b** The operation in the following area model

is 4.2	× 5.	6 =	23.52

	5	0.6
4	20	2.4
0.2	1.0	0.12

- $\mathbf{c} \ 18 \times \mathbf{16} = (18 \times 9) + (18 \times 7)$
- d The product of the following 5.6×8.4 will have two decimal digits.
- $e 6,562 \times 0.001 = 6.562$
- 2 Choose the correct answer:



- a 7 tenths \times 6 tenths =
 - 42 tenths
- 42 hundredths
- 42 thousandths
- 42 ones

- **b** 456 × 0.1 4.56 × 10
 - •>

otherwise

- c 15.3 × 2.6 =
 - 39.78
- 397.8
- **3.978**
- 3978

- **d** 2,215 ÷ 15 = 147 R
 - 10

15

• 5

- e 18.91 kg =g
 - 1,891
- 1.891
- 18,910
- 189.1

3 Find each of the following using the mentioned strategy:



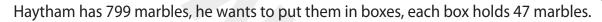
a
$$6.32 \times 13 = 82.16$$

$$\begin{array}{r}
6.32 \\
\times \quad 13 \\
\hline
1896 \\
+6320 \\
\hline
82.16
\end{array}$$

b
$$2,727 \div 23 = 118 R 13$$

(using the partial quotient)

4 Read and answer:





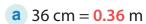
How many boxes does he need?

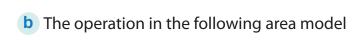
The number of boxes = $799 \div 47 = 17$ boxes

Marks

Model (3)

1 Complete each of the following:

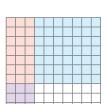




is
$$0.3 \times 0.7 = 0.21$$



$$d 86 \times 101 = 8,600 + 86$$



(Estimate the product by rounding each factor to the nearest tenths.)

$$(>, < or =)$$

2 Choose the correct answer:

• 6362 • 636.2

6.362

• 0.6362

• 0.1

• 0.01

• 0.001

• 100

• 22.4

• 21.4

• 22.5

• 22.6

d 6 thousandths
$$\times$$
 4 =

2.4

• 0.24

• 0.024

• 0.0024

• 26

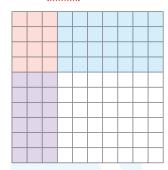
25

• 24

3 Use the given models to find the product of each problem of the following:



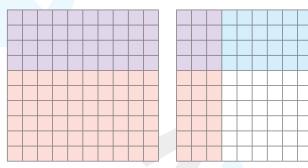
a $0.3 \times 0.4 = 0.12$



b $0.3 \times 4 = 1.2$



 \mathbf{c} 1.3 × 0.4 = $\mathbf{0.52}$



4 Read and answer:



Asmaa bought an electric device for L.E. 2,176, she will pay this price on 17 equal installments. How much money will she pay for each installment?

The value of each installment = $2,176 \div 17 = L.E. 128$

Connect

Science

Maths

الرياضيات

العلـــوم

الدراسات الاجتماعية

اللغـة العربيـة

مراجعة الشاطر على امتحان أكتوبــر

مراجعة الشاطر على امتحان نوفمبـر

مراجعة الشاطر على امتحان نصف العام

Test (1)

First: Complete the following:

$$13.4 \text{ x} = 3,400$$

$$(400 \times 0.7) - 250 = \dots$$

$$65,600 = (70 \times 40) + 140 \times \dots$$

Second: Choose the correct answer:

$$0.4 \text{ x} = 40.0$$

Compare by using (<), (>) or (=):

$$1360 \div 4$$

$$39,600 \div 480$$

Find the quotient and the remainder (if any) for each of the following:



The quotient =

32 6,880



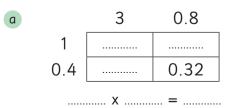


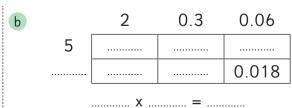
C 15 4,817

\bigcirc	

The quotient = The remainder =

- If the price of 74 notebooks is 1,036 pounds, what is the price of 25 notebooks of the same kind?
- Complete the missing numbers in the following area models, then find the product that each model represents.





Connect

Science

Maths

الرياضيات

العلـــوم

الدراسات الاجتماعية

مراجعة الشاطر على امتحان أكتوبــر

Test (2)

First: The product of $16 \times 7 = 112$, so find the product of the following:

$$41,600 \times 0.07 = \dots$$

$$61.6 \times 0.7 = \dots$$

Second: Complete the following:

Find the quotient and the remainder (if any) for each of the following by using the standard algorithm:





C

(—)

The quotient =

The quotient

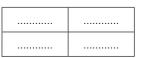
The remainder =

- Complete the following:
 - a If any decimal number is multiplied by 10, the decimal point moves

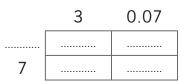
(right or left)

- b If any decimal number is multiplied by 0.01, the decimal point moves left.
- The estimation of the quotient 3,540 ÷ 35 is
- Find the product of multiplication by using the area model:





b 47 x 3.07



الصـف الخامس الابتدائي

Maths

Science

Connect

الصـف الرابـع الابتدائي

العلـــوم

الدراسات الاجتماعية

التربية الدينية

اللغـة العربيـة

Maryam's family saved money to spend a 5-day vacation in Sharm El-Sheikh and they had two hotels to choose between them. The cost of one night in the first hotel is 3,450 pounds, while the cost of one night in the second hotel is 4,275 pounds. If the family's budget is 20,000 pounds, in which hotel can they spend their vacation? How much will they pay for the hotel they have chosen?

Test (3)

- 1 First: Choose the correct answer:
 - 1 2.515 x 0.2 =
 - a 0.0503
- **b** 5.0300

الرياضيات

- c 0.503
- d 50.3

- 2 1.4076 ÷ 0.23 =
 - a 61.2
- b 6.12
- c 0.612
- d 612

Second:Find the product of the following by using the standard algorithm:

2 First: Complete the following:

Second:Which model of the following matches the multiplication algorithm 2,050 \times 34:

3 Put (>), (<) or (=):

$$497.2 \div 8.1$$



Connect Science

Maths

الرياضيات

العلـــوم

الدراسات الاجتماعية

اللغـة العربيـة

مراجعة الشاطر على امتحان أكتوبــر

Find the quotient by using the area model:

	3,712			
32		\bigcirc	320	192
	512			0

The distance between Cairo and Sharm El-Sheikh is 540 kilometers, and the car covered it in 3 parts. In the first part, it covered 130 kilometers, and in the second part, it covered 98 kilometers. What is the distance it will cover in the third part?

Test (4)

Complete the following:

- 2 If y + 3.16 = 2.9 + 5.73, so $y = \dots$
- **3** 32.547 ≈

(To the nearest Hundredth)

Find the product, then match it to its equivalent.

Complete by using the area model:

$$27 \times 89 = (\dots \times \dots) + (\dots \times \dots) + (\dots \times \dots) + (\dots \times \dots) + (\dots \times \dots)$$

مراجعة الشاطر على امتحان نوفمبـر

Science

Connect

Maths

الرياضيات

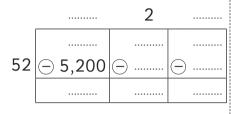
العلــوم

الدراسات الاجتماعية

اللغـة العربيـة

مراجعة الشاطر على امتحان أكتوبــر

Complete the missing numbers, then find the quotient:



(The remainder is 26)

1,134 9,234 81 (-) ☐ 162 324 162 0

Murad's step length is 6.9 decimeters. What is the distance that he will walk (in meters) after taking 1,000 steps?

Test (5)

First: Choose two reasonable estimations for the product of 208 x 32 from the following equations:

$$\bigcirc$$
 200 x 30 = 6,000

$$3200 \times 35 = 7,000$$

$$4210 \times 35 = 7,350$$

Second: Which of the following estimation strategies is to estimate the result of multiplying 345×82 if the estimation is 28,000:

- Using the strategy of estimating the number through the first digit from the left.
- D Rounding each number to the nearest Ten.
- C Rounding each number to its greatest place value.
- d Rounding each number to the nearest Hundred.

الصـف الرابـع الابتدائي

العلـــوم

الدراسات الاجتماعية

التربية الدينية الاســـــلامية

اللغـة العربيـة

2 Use the standard algorithm to find the product of the following by placing each product from the answer bank in the correct column of the following table. One product will remain:

الرياضيات

	67		23		45
X	25	X	55	X	33

Answer Bank
1,265
1,485
1,535
1.675

3 When multiplying a one-digit whole number by 10,000 the place value of the number changes:

From:	Ten Thousands	Hundreds	Tens	Ones
To:	Ten Thousands	Hundreds	Tens	Ones

- 4 A merchant bought 20 boxes of tangerines for 1,780 pounds, and sold all the boxes for 150 pounds each. The merchant followed the steps below to find out what he earned:
 - 1 He solved the equation $20 \times 150 = y$

الصـف الخامس الابتدائي

Maths

Science

Connect

- 2 He calculated the product 1,780 + y
- 3 He found out that he earned 4,780 pounds. Is there a mistake in the merchant's solution? What is it?
 - In step 1: He should have divided the numbers instead of multiplying them.
 - b In step 2: He should have subtracted the values instead of adding them.
 - c In step 3: The merchant made a mistake in addition when he calculated his profit.
 - d The merchant didn't make any mistake.

الصف الخامس الابتدائي

الصـف الرابـع الابتدائي

Science

Connect

Maths

الرياضيات

العلـــوح

الدراسات الاجتماعية

التربية الدينية

اللغـة العربيـة

5 First: Use the area model to find the products of the following:

Second: Use the standard algorithm to find the products of the following:

a

2.7

x 5.4

b

2.05

x 52

.....

C

54.23

<u>X</u> 5.4

.

Answers

Test 1

- 1 First:
- 1,000
- **2**80
- **3** 900

- 4 0.566
- 6280 250 = 30
- 6 20

- Second: 10 b
- **2** b

2 1 =

2 <

3 <

4 <

- **3** a 12
- b 215
- © 321 (The Remainder is 2)
- 4 The price of the notebook: $1,036 \div 74 = 14$ pounds

The price of 25 notebooks = $25 \times 14 = 350$ pounds

5 a

	3	8.0
1	3	0.8
0.4	1.2	0.32

 $1.4 \times 3.8 = 5.32$

b

	2	0.3	0.06
5	10	1.5	0.30
0.3	0.6	0.09	0.018

 $5.3 \times 2.36 = 12.508$



الصـف الرابـع الابتدائي

العلـــوم

الدراسات الاجتماعية

التربية الدينية

اللغـة العربيـة

Test 2

1 First:

Science

Connect

11.2
 112

Maths

2 112

الرياضيات

- **5** 1,120
- **Second:** a 3.600
- b 790
- 6 1.12 c 0.85

3 11.2

d 27

2 a 174

3 a right

0.3

- b 400
- b two places
- 4 a 40 2 80
 - $2.3 \times 45 = 103.5$

- c 65 (The Remainder is 2)
- c 100
- 6 3 0.07 40 120 2.8 7 21 0.49
 - $47 \times 3.07 = 144.29$
- 5 The first hotel, the cost = 17,250 pounds

5

10

1.5

Test 3

- 1 First:
- **1** c

12

- **2** b
- **Second:** 10.356
- **2** 1.8
- **2** First: **1** 259.603
- 2 18
 - Second: c
- 3 (1) <

2 >

3 =

4 >

- **4 a** 3.15
- b 116
- **5** 312 km

Test 4

- 1 a hundredth
- y = 5.47
- c 32.55
- **2** $3.025 \times 42 = 127.05 = 237 109.95$, $4.49 \times 15 = 127.35 = 98.4 + 28.95$ $1912.5 \div 15 = 127.5 = 1.275 \times 0.1$
- 3 $27 \times 89 = (20 \times 80) + (20 \times 9) + (7 \times 80) + (7 \times 9)$
- 4 a 103 (The Remainder is 26)
- b 114

 $50.69 \times 1,000 = 690 \text{ meters}$

Test 5

- 1 First:
- 1,2
- Second: b
- Second: 0
- **2** 1,675 , 1,265 , 1,485
- 3 From Ones to Ten Thousands
- **4** b
- 5 First:
- a 40.6

b 133

Second: a 14.58

b 106.6

c 292.842